## JOINT COMMITTEE ON TAXATION February 4, 2011 JCX-4-11

## ESTIMATED REVENUE EFFECTS OF THE "AIRPORT AND AIRWAY TRUST FUND REAUTHORIZATION ACT OF 2011," SCHEDULED FOR MARKUP BY THE SENATE COMMITTEE ON FINANCE ON FEBRUARY 8, 2011

## Fiscal Years 2011 - 2021

[Millions of Dollars]

Provision	Effective	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2011-15	2011-20	2011-21
1. Extension of taxes funding Airport and Airway															
Trust Fund (sunset 9/30/13)	4/1/11							- No Rev	enue Effe	ct					
2. Extension of Airport and Airway Trust Fund															
expenditure authority (sunset 9/30/13)	4/1/11							- No Rev	enue Effe	ct					
3. Modification of excise tax on kerosene used in															
aviation (sunset 9/30/13) (35.9 cpg for															
noncommercial aviation)	freosa 3/31/11	25	56	58	2								141	141	141
4. Air Traffic Control System Modernization															
Account	DOE					- Estimat	e To Be P	rovided B	y Congres	ssional Bu	ıdget Offic	ce			
5. Treatment of fractional ownership aircraft program															
(treated as noncommercial aviation: 35.9 cpg fuel															
tax, plus 14.1 cpg fuel surtax, exemption from taxes	fua 3/31/11 &														
on commercial aviation) (sunset 9/30/13)	ttpa 3/31/11	2	31	1	17								51	51	51
<ol><li>Termination of exemption for small aircraft on nonestablished lines except for aircraft solely</li></ol>															
operated for sightseeing	ttpa 3/31/11	1	4	1	1	5	5	6	6	6	7	Q	18	18	56
7. Transparency in passenger tax disclosures	ttpa 3/31/11	1	4	4	4	3	λ.	legligible .	Pavanua l	Effect	,	0	10	40	50
7. Transparency in passenger tax disclosures	пра 5/31/11						1 <b>v</b>	egugibie	nevenue 1	<u> Э</u> јјест					
NET TOTAL		28	91	63	23	5	5	6	6	6	7	8	210	240	248

Joint Committee on Taxation

NOTE: Details may not add to totals due to rounding. Date of enactment is assumed to be March 1, 2011.

Legend for "Effective" column:

DOE = date of enactment

fua = fuel used after

freosa = fuels removed, entered, or sold after

ttpa = taxable transportation provided after